

S/N 10/500919

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

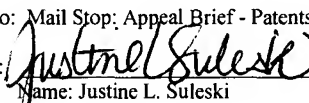
Applicant:	RAJU, et al.	Examiner:	DENG, ANNA CHEN
Serial No.:	10/500919	Group Art Unit:	2191
Filed:	July 8, 2004	Docket No.:	20160.0001USWO
Title:	A UNIQUE VERSATILE EXECUTOR ENGINE WHICH CAN INTERPRET AND EXECUTE TRANSACTION STRUCTURES AND INFORMATION VIEWS TO BUILD INFORMATION SYSTEMS		

---

CERTIFICATE OF TRANSMISSION

I hereby certify that the papers listed below are being transmitted by EFS Web to: Mail Stop: Appeal Brief - Patents, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on March 31, 2010.

By:



Name: Justine L. Suleski

**COMMUNICATION RESPONSIVE TO  
NOTIFICATION OF NON-COMPLIANT APPEAL BRIEF**

Mail Stop Appeal Brief-Patents  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Commissioner:

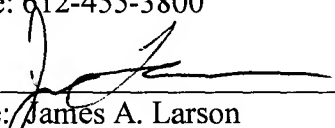
In response to the Communication of Non-Compliant Appeal Brief mailed March 24, 2010, Applicants submit herewith an amended Summary of Claimed Subject Matter to comply with 37 C.F.R. §41.37(c)(1)(v). Corrections have been made to the original Summary of Claimed Subject Matter section filed May 26, 2009 and the amended Summary of Claimed Subject Matter section filed on March 10, 2010 so as to only include page and line numbers of the original specification and to remove any reference to paragraph numbers referring to the published application, as requested by the Examiner. The amended Summary of Claimed Subject Matter follows. Entry and consideration of the amended Appeal Brief filed herewith is respectfully requested.

If any questions or concerns arise concerning this Communication, please contact  
Applicants' representative listed below.

Respectfully submitted,

Hamre, Schumann,  
Mueller & Larson, P.C.  
P.O. Box 2902  
Minneapolis, MN 55402  
Phone: 612-455-3800

Date: March 31, 2010

By   
Name: James A. Larson  
Reg. No. 40,443  
Customer No. 52835

## **V. SUMMARY OF THE CLAIMED SUBJECT MATTER**

Appellants have developed a tool that can interpret and execute transaction structures and information views to build information systems. The tool is capable of building an information system without writing a software program and is also able to implement new options and change existing options of the information system without any downtime (See Abstract).

All paragraphs referenced below are in reference to the originally filed specification, as amended by amendment filed on June 11, 2008.

### **Claim 10:**

With regard to claim 10, a computer-readable medium having stored thereon a tool for building an information system (100) is provided (see page 1, lines 6-9; and page 7, line 14). The tool (100) includes a builder component (130) that receives one or more transaction structures and one or more information views that form a business process, and creates a plurality of definitions using the one or more transaction structures and the one or more information views (see page 7, lines 21-26; page 8, lines 11-21; and page 11, lines 1-8). The tool (100) also includes an executor engine component (140) that uses the plurality of definitions created by the builder component (130) to assemble the information system at run time (see page 5, lines 11-17; page 8, lines 24-26; and page 15, lines 36-37). Also, after the information system is assembled, the information system is modifiable or expandable by one or more additional transaction structures and/or one or more additional information views without any down time (See page 1, lines 16-17; and page 14, line 34-page 15, line 10). See also original claims 1-5; the Abstract; and Figures 1, 3 and 4.

### **Claim 17:**

With regard to claim 17, a method of building an information system onto a computer-readable medium is provided (see page 1, lines 6-9; and page 1, lines 20-25). The method recites creating a plurality of definitions with a builder (130) that uses one or more transaction structures and one or more information views that form a business process (see page 7, lines 21-26; page 8, lines 11-21; and page 11, lines 1-8). The method also requires assembling the information system with an executor engine (140) that uses the plurality of definitions created by the builder to assemble the information system at run time (see page 5, lines 11-17; page 8, lines 24-26; and

page 15, lines 36-37). Claim 17 further recites modifying and expanding the information system without any downtime, if one or more additional transaction structures and/or one or more additional information views are received by the builder (See page 1, lines 16-17; and page 14, line 34-page 15, line 10). See also original claims 1-5; the Abstract; and Figures 1, 3 and 4.